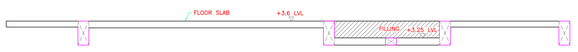
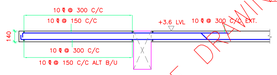
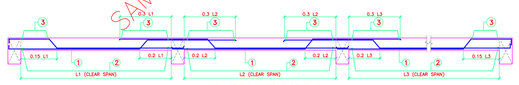


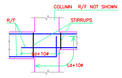
SECTION X-X
(TRIBUTE SECTION)



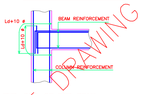
SECTION X-X



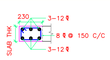
TYP. CROSS SECTION OF SLAB
(SHOWING DET. OF REINFORCEMENT)



TYP. DETAIL OF JUNCTION OF COLUMNS & BEAM AT DIFFERENT DEPTH



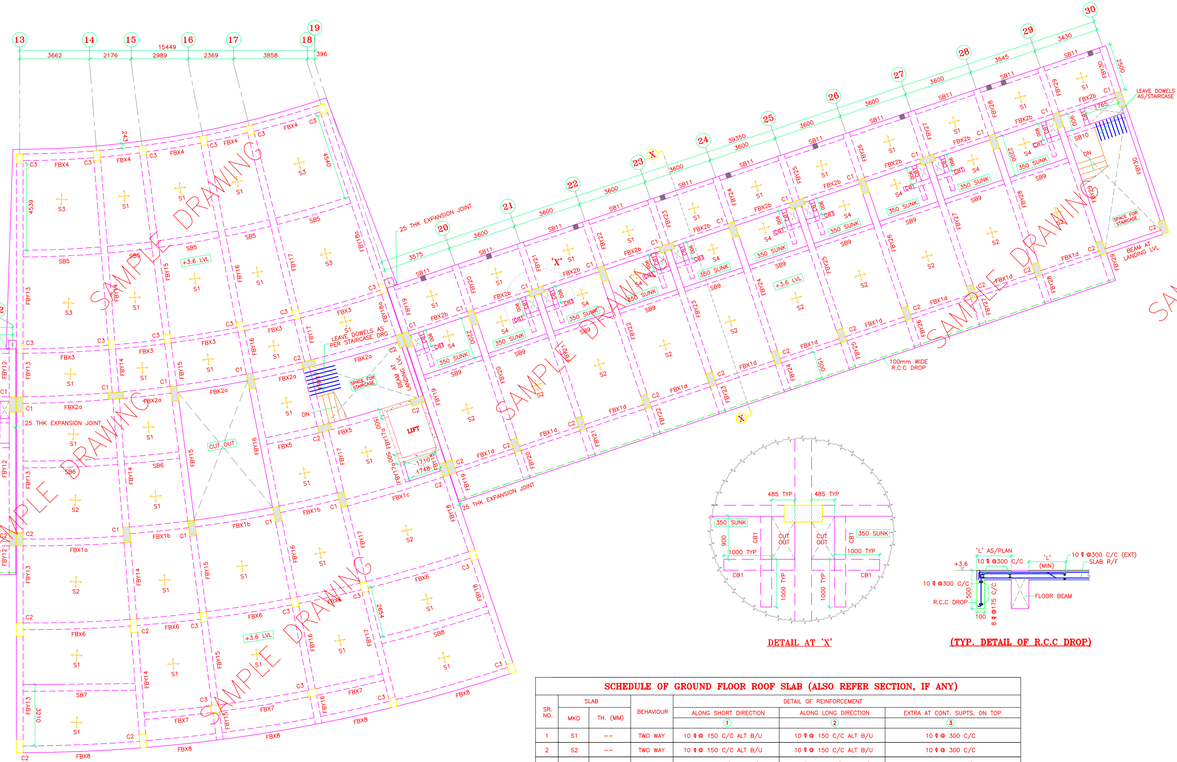
TYP. DET. OF END BEAM AND COLUMN JUNCTION



TYP. DETAIL OF CB1

TYP. DETAIL OF MULLIONS
(LOCATION AS/ARCH. DRG)

TYP. DET. OF HOOK IN STIRRUPS



LAYOUT PLAN OF GROUND FLOOR ROOF BEAM AND SLAB

DETAIL AT 'X'

(TYP. DETAIL OF R.C.C DROP)

GENERAL NOTES

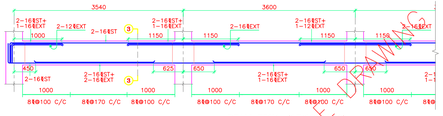
NOTES / SPECIFICATIONS FOR R.C.C. WORK

SCHEDULE OF GROUND FLOOR ROOF SLAB (ALSO REFER SECTION, IF ANY)

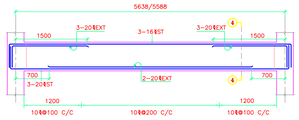
S.NO.	SLAB MKD	SLAB TH. (MM)	BEHAVIOUR	DETAIL OF REINFORCEMENT ALONG SHORT DIRECTION (1)	ALONG LONG DIRECTION (2)	EXTRA AT CONT. SUPTS. ON TOP (3)
1	S1	---	TWO WAY	10 ϕ @ 150 C/C ALT B/U	10 ϕ @ 150 C/C ALT B/U	10 ϕ @ 300 C/C
2	S2	---	TWO WAY	10 ϕ @ 150 C/C ALT B/U	10 ϕ @ 150 C/C ALT B/U	10 ϕ @ 300 C/C
3	S3	---	TWO WAY	10 ϕ @ 150 C/C ALT B/U	10 ϕ @ 150 C/C ALT B/U	10 ϕ @ 300 C/C
4	S4	---	TWO WAY	10 ϕ @ 150 C/C (BOTTOM) 10 ϕ @ 150 C/C (TOP)	10 ϕ @ 150 C/C (BOTTOM) 10 ϕ @ 150 C/C (TOP)	----

BEAM FBX0-(SZ.230X500)

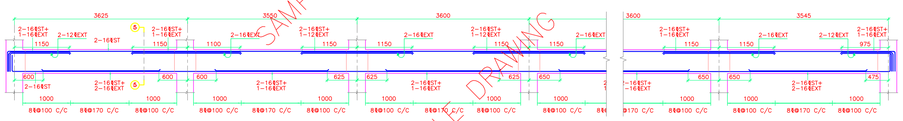
BEAM FBX1b-(SZ.350X600)



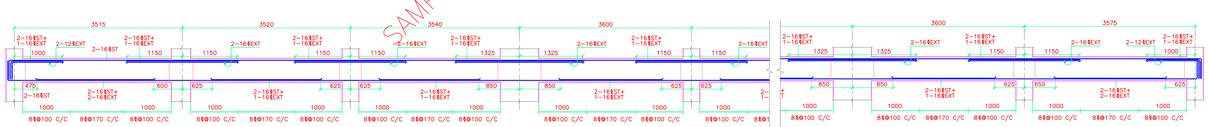
BEAM FBX1-(SZ.230X600)



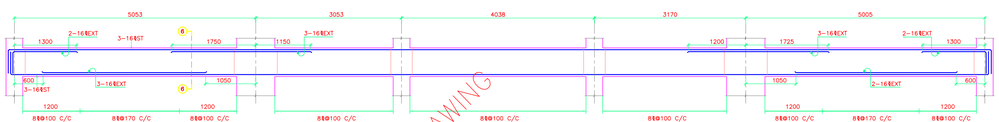
BEAM FBX1a/FBX1c-(SZ.350X600)



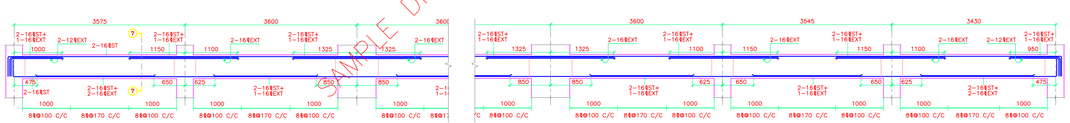
BEAM FBX1d-(SZ.230X500)



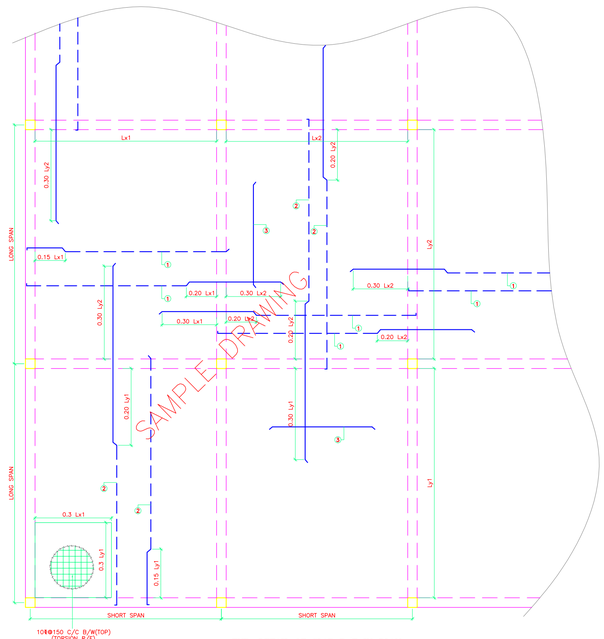
BEAM FBX2-(SZ.230X500)



BEAM FBX2a-(SZ.350X600)



BEAM FBX2b-(SZ.230X500)



TYP. DETAIL OF SLAB R/F IN PLAN

SAMPLE DRAWING

SIZE AND R/F ARE NOT AS PER DESIGN

DETAIL OF BEAMS AND SLABS